



SEQUENCE LISTING

<110> Jue, Rodney A.
Schellenberger, Ute
Stathis, Peter, A.
Adriaenssens, Peter I.
Abraham, Judith A.
Baldwin, Patricia A.
Pollitt, Stephen N.

<120> Vascular endothelial growth factor
variants

<130> SCIOS010CP1

<150> US 60/135,312

<151> 1999-05-20

<150> US 60/177,407

<151> 2000-01-20

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<170> FastSEQ for Windows Version 4.0

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<212> DNA

<213> Homo sapiens

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gga ggg cag aat cat cac gaa gtg gtg aag ttc atg gat gtc tat cag	144
cgc agc tac tgc cat cca atc gag acc ctg gtg gac atc ttc cag gag	192
tac cct gat gag atc gag tac atc ttc aag cca tcc tgt gtg ccc ctg	240
atg cga tgc ggg ggc tgc tgc aat gac gag ggc ctg gag tgt gtg ccc	288
act gag gag tcc aac atc acc atg cag att atg cgg atc aaa cct cac	336
caa ggc cag cac ata gga gag atg agc ttc cta cag cac aac aaa tgt	384
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ccg agg cgg tga	444

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<212> PRT

<213> Homo sapiens

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20 25 30
Gly Gly Gln Asn His His Glu Val Val Lys Phe Met Asp Val Tyr Gln
35 40 45
Arg Ser Tyr Cys His Pro Ile Glu Thr Leu Val Asp Ile Phe Gln Glu
50 55 60
Tyr Pro Asp Glu Ile Glu Tyr Ile Phe Lys Pro Ser Cys Val Pro Leu
65 70 75 80
Met Arg Cys Gly Gly Cys Cys Asn Asp Glu Gly Leu Glu Cys Val Pro
85 90 95
Thr Glu Glu Ser Asn Ile Thr Met Gln Ile Met Arg Ile Lys Pro His
100 105 110
Gln Gly Gln His Ile Gly Glu Met Ser Phe Leu Gln His Asn Lys Cys
115 120 125
Glu Cys Arg Pro Lys Lys Asp Arg Ala Arg Gln Glu Lys Cys Asp Lys
130 135 140
Pro Arg Arg
145